

**Applicant:** Nygaard et al.  
**Application No.:** 10/743,538

**Amendments to the Specification:**

Please replace the paragraph on page 3, beginning on line 11, with the following amended paragraph:

To ensure that only a minimal energy consumption is to be used when firing the trigger assembly can the sear for engaging the free end of the pivoting arm have a supporting area formed along a curve which in the second positions of the sear and the pivot arm has at least the same distance from the pivot of the pivot arm as in the first positions. Experiments have shown that an especially preferred embodiment is obtained when the pivot arm is pivoting an angle of between 5 and 15 between the first and second position, leading to very low energy consumption with improved trigger actuation. When a roller 50 or ball bearing is mounted on the free end of the pivot arm is the friction between the sear and the supporting device minimized which lead to low energy consumption.